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[1. PH: Photonic Devices and Materials](#)

Release Date: 09-03-2013 Open Date: 11-02-2013 Due Date: 12-02-2013 Close Date: 12-02-2013

http://www.nsf.gov/eng/iip/sbir/topics/Fall2013_SP.jsp?SBTR=sbirgovbph NSF SBIR NSF13-599 2 PH NSF ...

SBIR National Science Foundation

[2. S: Semiconductors](#)

Release Date: 09-03-2013 Open Date: 11-02-2013 Due Date: 12-02-2013 Close Date: 12-02-2013

http://www.nsf.gov/eng/iip/sbir/topics/Fall2013_IC.jsp?SBTR=sbirgovbs NSF SBIR NSF13-599 2 S NSF ...

SBIR National Science Foundation

[3. RFA-HL-14-013: HHS SBIR RFA-HL-14-013](#)

Release Date: 09-13-2013 Open Date: 10-15-2013 Due Date: 11-13-2015 Close Date: 11-13-2015

The purpose of this Funding Opportunity Announcement (FOA) is to solicit Small Business Innovation Research (SBIR) applications to undertake the development of biomarker panels

for point-of-care assessment. For the purpose of this FOA, biomarkers include measureable biochemical characteristics associated with the severity of acute sleep deprivation, chronic sleep deficiency, or sleep disorder ...

SBIR Department of Health and Human Services

[4. RFA-HL-14-010: HHS SBIR RFA-HL-14-010](#)

Release Date: 07-08-2013 Open Date: 09-23-2013 Due Date: 10-23-2015 Close Date: 10-23-2015

The objective of this Funding Opportunity Announcement (FOA) is to support the development of a point of care (POC) device for the diagnosis of sickle cell disease (SCD) including HbSS, HbSC, HbS/βthal0 in infants and young children in low-income and low-resource settings. The genetic disorders of hemoglobin are the most common monogenic diseases. Approximately 5% of the world's population ...

SBIR Department of Health and Human Services

[5. RFA-HG-13-007: HHS SBIR RFA-HG-13-007](#)

Release Date: 06-26-2013 Open Date: 09-17-2013 Due Date: 10-17-2013 Close Date: 10-17-2013

Purpose The National Human Genome Research Institute (NHGRI) solicits R43/R44 grant applications to develop novel technologies that will enable extremely low-cost, high quality DNA sequencing. This FOA continues a program that began in 2004, when the cost to produce a high quality draft mammalian genome sequence was estimated at \$5 to \$10 million, and the goal was to reduce costs by four orders of magnitude ...

SBIR Department of Health and Human Services

[6. RFA-HL-14-011: HHS SBIR RFA-HL-14-011](#)

Release Date: 08-15-2013 Open Date: 09-15-2013 Due Date: 10-15-2015 Close Date: 10-15-2015

Purpose/Research Objectives The purpose of this Funding Opportunity Announcement (FOA) is to support research using advanced technologies (e.g., bio-chips, microfluidics, and mobile technologies) to develop novel point-of-care (POC) devices and implement existing technologies in clinical settings with a goal to guide diagnostic and therapeutic efforts for the heart, lung, blood and sleep disorders ...

SBIR Department of Health and Human Services

[7. RFA-AR-14-004: HHS SBIR RFA-AR-14-004](#)

Release Date: 04-29-2013 Open Date: 09-11-2013 Due Date: 10-11-2013 Close Date: 10-11-2013

Purpose This Funding Opportunity Announcement (FOA) solicits Small Business Innovation Research (SBIR) Fast Track grant applications that propose to test and/or validate novel,

state-of-the-art candidate biomarker platforms for predicting onset and progression of inflammatory diseases of interest to the NIAMS and for determining the pharmacodynamics, safety and/or efficacy of therapeutic agents ...

SBIR Department of Health and Human Services

8. [A13-097: Nanofluidic Sequencing of Polypeptides](#)

Release Date: 07-26-2013 Open Date: 08-26-2013 Due Date: 09-25-2013 Close Date: 09-25-2013

OBJECTIVE: Design, fabrication, and demonstration of an electrophoretic capillary nanofluidic integrated sensor platform effective for sequencing polypeptides. The goal is to rapidly determine the amino acid sequence of a large polypeptide in a non-destructive manner. **DESCRIPTION:** Standard methods of proteomics, such as mass spectrometry and SDS-PAGE, involve an extensive amount of sample prep ...

SBIR Department of Defense Army

9. [A13-098: Thermal Infrared Detection of Aerosolized Bacterial Spores](#)

Release Date: 07-26-2013 Open Date: 08-26-2013 Due Date: 09-25-2013 Close Date: 09-25-2013

OBJECTIVE: Develop a software package designed for detecting and tracking biological aerosols using a thermal infrared camera. **DESCRIPTION:** In outdoor environments, biological aerosols exhibit a Mie scattering component within the infrared signature of the aerosol. The Mie scattering component is primarily due to the reflectance of the cold sky by the aerosol particles. The Mie scatter componen ...

SBIR Department of Defense Army

10. [A13-099: Secondary Processing Development and Prototyping of Cast Single-Piece Vehicle](#)

Release Date: 07-26-2013 Open Date: 08-26-2013 Due Date: 09-25-2013 Close Date: 09-25-2013

OBJECTIVE: Develop and prototype highly scalable processes to fabricate single-piece underbody structures to achieve a combination of high strength and high toughness. **DESCRIPTION:** The Army is interested in the production of large single-piece underbody structures for combat vehicles. The structure must possess an outstanding combination of strength and toughness for it to survive battlefiel ...

SBIR Department of Defense Army

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